Lenovo VIBE X2

POSITIONING STATEMENT

The Lenovo VIBE X2 smartphone is the world's first layered smartphone with a unique, layered design crafted to reflect a multi-layered lifestyle. As sleek on the inside as it is on the outside, the VIBE X2 delivers MTK's cutting-edge True8Core technology, brilliant dual cameras featuring selfie beautification, innovative click-on accessories and impressive 4G speeds. With a bold choice of colors and premium design features, the VIBE X2 is designed to suit a user's individual style.

KEY FEATURES

- Unique layered design that stands out from the crowd
- MTK's 4G LTE True8Core processing technology for easy multi-tasking, smooth gaming and power saving features to boost battery life
- 13MP rear camera with multiple shooting modes
- 5MP "selfie" cameras featuring beautification features and gesture controls
- Take experiences further with the Battery Xtension feature, which protects the phone while extending its battery life an additional 75 percent. Hi-fi Xtension amplifies the phone's sound for enhanced music listening and movie watching
- Intuitively design VIBE UI 2.0 featuring personalized lock screen, Instant On camera, transparent icons and more
- LTE (4G) data speeds for fast access to the content users care about most

DETAILED SPECIFICATION

Note: specification may vary by region.

Processor	MediaTek MT6595m 4G LTE 2.0GHz True8Core
Operating System	Android™ 4.4 OS (Kit Kat)
Display/Resolution	5.0-inch (1920X1080) wide-view FHD display; 5-point multi-touch
Color	White, Gold, Red and Dark Grey
Memory	2GB RAM+ 32GB ROM
Sound	1x Speaker; 3.5mm Jack
Connectivity	4G LTE; FDD Band 1,3,7,20; comes with Wi-Fi 802.11 b/g/n/ac; Wi-Fi hotspot;
Bluetooth	BT4.0
Camera	13MP auto-focus rear camera with LED Flash; 5MP fixed-focus front camera
Battery	2300mAh (Li-polymer, embedded); talk time up to 17 hours (2G) / 19 hours (3G) / 19.5 hours (4G)*, standby time up to 9.5 days (2G) / 9 days (3G) / 7.5 days (4G)*
Weight	120g (4.23 ounces)
Dimensions	140.2 X 68.6 X 7.27mm/ 5.5 X 2.7 X .29 inches
SIM Support	Dual (AP region); Single (elsewhere)

**Battery life based on simulation results and is an estimated maximum average. Actual battery life may vary based on many factors*